

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/568,098
				Filing Date	6/20/2006
				First Named Inventor	Steffen Goletz
				Art Unit	1636
				Examiner Name	Daniel M. Sullivan
Sheet	1	of	2	Attorney Docket Number	08358.0008-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS						
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NONPATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁴
/ML/		AGRAWAL, et al. "Cancer-associated MUC1 mucin inhibits human T-cell proliferation, which is reversible by IL-2." <i>Natl. Med.</i> , 4(1):43-9 (1998)	
/ML/		DALL'OLIO, et al. "Expression of beta-galactoside alpha 2,6-sialyltransferase does not alter the susceptibility of human colon cancer cells to NK-mediated cell lysis." <i>Glycobiology</i> , 7:507-513 (1997)	
		GOLETZ, et al. "Antigen: the 'hidden' tumour antigen." <i>Adv. Exp. Med. Biol.</i> , 666:147-62 (2003)	
		NATALI, et al. "Heterogeneity in the expression of HLA and tumor-associated antigens by surgically removed and cultured breast carcinoma cells." <i>Cancer Res</i> 1983; 43:660-666	
		PAHLSSON, et al. "Biochemical characterization of the O-glycans on recombinant glycophorin as expressed in Chinese hamster ovary cells." <i>Glycoconj. J.</i> , 11:43-50 (1994)	
		PETERS, et al., "Preparation of immuno-therapeutic autologous tumour cell vaccines from solid tumours." <i>Cancer Res.</i> , 39:1353-1360 (1979)	
		SPRINGER, et al., "Immunoreactive T and Tn epitopes in cancer diagnosis, prognosis, and immunotherapy." <i>J. Mol. Med.</i> , 75:594-602 (1997)	
		VAN RINSUM, et al., "Specific inhibition of human natural killer cell-mediated cytotoxicity by sialic acid and sialo-oligosaccharides." <i>Int. J. Cancer</i> , 38:915-922 (1986)	

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NONPATENT LITERATURE DOCUMENTS			
/ML/		VOSHOL, et al., "Cell surface glycoconjugates as possible target structures for human natural killer cells: evidence against the involvement of glycolipids and N-linked carbohydrate chains." <i>Glycobiology</i> , 3:69-76 (1993)	
		WANG, et al., "Second-generation adenovirus vectors." <i>Nat. Med.</i> , 2:714-716 (1996)	
		WERKMEISTER, et al., "Modulation of K562 cells with sodium butyrate. Association of impaired NK susceptibility with sialic acid and analysis of other parameters." <i>Int. J. Cancer</i> , 32:71-78 (1983)	
		YU, et al., "RNA interference by expression of short-interfering RNAs and hairpin RNAs in mammalian cells." <i>Proc. Natl. Acad. Sci.</i> , 99:6047-6052 (1999)	
		ZHANG, et al., "A MUC1 mucin secreted from a colon carcinoma cell line inhibits target cell lysis by natural killer cells." <i>Cellular Immunology</i> , 176:156-165 (1997)	

Examiner Signature	/Maria Leavitt/	Date Considered	01/15/2009
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